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Figures 65-68 are fragmentary cross-sectional views of a still further embodiment of syringe hereof wherein the plunger is permanently locked to the adapter upon axial displacement of the plunger into final seated position relative to the adapter;

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Figures 70 and 71 are enlarged views similar to the embodiments of Figures 65-69, illustrating a still further embodiment for permanently locking the plunger and adapter to one another;

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Figure 72 is a view similar to Figure 70 illustrating a still further embodiment of the syringe hereof;

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Figure 73 is a schematic illustration of the coupling between the proximal end of the plunger and the distal end of the barrel once the adapter and needle have been withdrawn into the barrel;

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Figures 74 and 75 are cross-sectional views of the embodiment of Figures 65-69 taken generally about on lines 74-74 and 75-75 in Figure 65;

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Figures 76 and 77 are views similar to Figures 74 and 75 taken generally about on lines 76-76 and 77-77 in Figure 69;

Figure 78 is a fragmentary cross-sectional view illustrating an adapter and plunger end combination in accordance with a further form of the present invention; and

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Figure 79 is a view similar to Figure 78 illustrating the adapter and plunger end in engagement with one another in the end of a syringe barrel.